Setup / Usage

IMPORTANT: This unit is intended for use with water-based (latex) materials only. DO NOT use this unit with any flammable or oil-based materials. Latex paints can be cleaned with soapy, lukewarm water. DO NOT use hot water when cleaning or flushing the unit.

Filling the Paint Tube

1. Remove the trigger housing (a) from the paint tube (b) by turning it 1/4 turn (figure 1).
2. Attach the fill adapter (c) to the paint tube. Once the threads engage, it will be secured after approximately 1/4 turn (figure 2).
3. Dip the end of the fill adapter into the material you plan to roll. It is unnecessary to dip the fill adapter any further than the fill line (d) as shown (figure 2).
4. With the end of the fill adapter in the paint, pull back on the handle (e) to fill the paint tube (figure 3).
5. Carefully remove the fill adapter by turning it 1/4 turn. Once it is removed, hook it to the side of the paint container.

IMPORTANT: When removing any items from the fill adapter, some paint may drip. Make sure your floors and furnishings are protected by drop cloths.

6. Attach the trigger housing back onto the paint tube. Once the threads engage, it will be secured after approximately 1/4 turn.

Rolling

1. To deliver paint to the roller, pump the trigger several times until you see paint coming through the roller cover.
2. You are now ready to begin rolling. Pump the trigger as needed to bring paint to the roller.
3. Refill the paint tube as needed by repeating the steps above.

Note: The roller arm assembly can hang from the side of the paint container when refilling (figure 3).

Figure 1

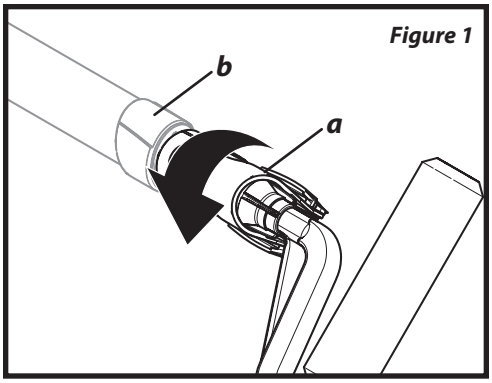


Figure 2

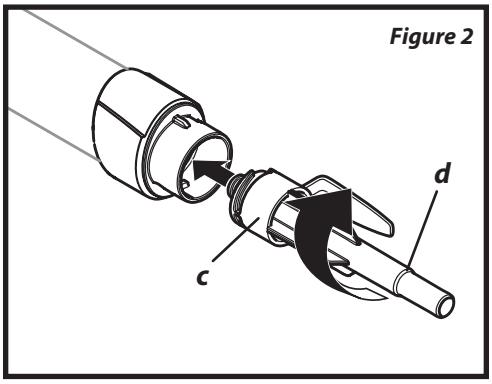
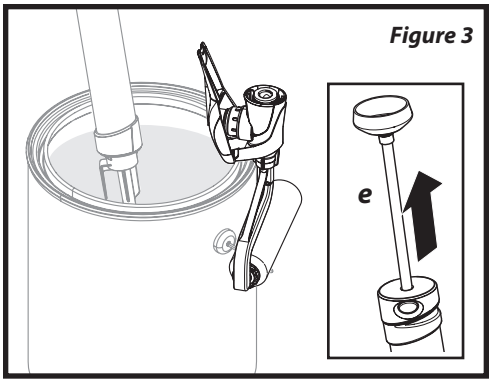


Figure 3



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Cleanup

Note: You will need a garden hose or a faucet hose to complete these Cleanup steps. If you do not have a garden hose available, follow the Optional Cleanup instructions on the next page.

Cleanup

1. Remove the trigger housing (a) from the paint tube (b) by turning it 1/4 turn (figure 4).
2. Thread the cleaning adapter (c) into the rear of the trigger housing (d) (figure 5).
3. Thread the cleaning adapter (with trigger housing attached) onto a garden hose or a faucet hose (figure 6). If you have a threaded faucet, you can thread the hose adapter (with trigger housing attached) directly onto it.
4. Slowly turn on the water source. Allow the water to flush through the trigger housing for several minutes, while occasionally pumping the trigger. While flushing, gently squeeze and rotate the roller cover by hand in order to help clean it.
5. To clean the paint tube, attach the fill adapter to the paint tube.
6. Dip the end of the fill adapter into some warm, soapy water. Fill the paint tube with the water by pulling on the handle.
7. With the fill adapter pointing into a waste container, push the handle to flush the paint tube and fill adapter. Repeat steps 6 and 7 as needed.

IMPORTANT: All parts of the unit must be dry prior to Lubrication and storage.

Figure 4

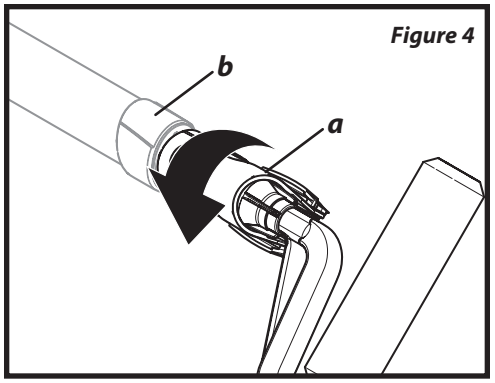


Figure 5

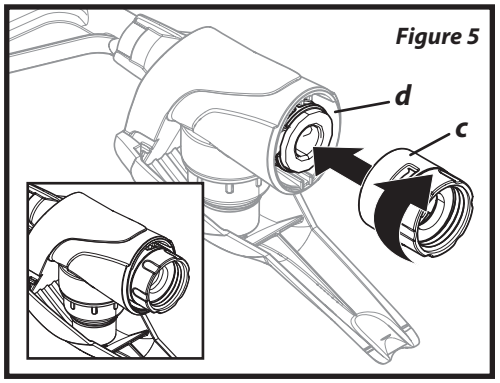
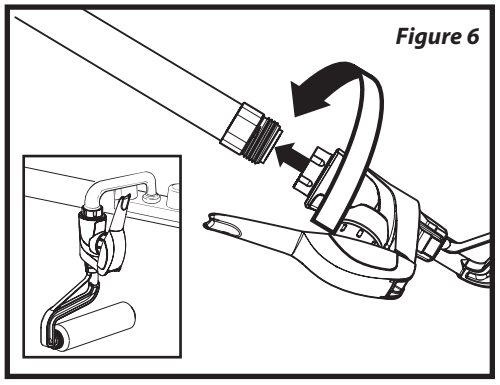


Figure 6



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Optional Cleanup

Optional Cleanup

1. Carefully remove the trigger housing and thread the fill adapter to the paint tube (figure 7).
2. Dip the end of the fill adapter into a container of warm, soapy water.
3. Pull the handle and draw water into the paint tube. Make sure the paint tube is at least approximately a quarter full.
4. Carefully remove the fill adapter and reattach the trigger housing and its components.
5. Pull the roller cover off of the roller arm and set aside.
6. With the roller arm assembly (a) pointed into a waste container, repeatedly pump the trigger to flush the water through the trigger housing and roller arm (figure 8). Refill and repeat a minimum of 2-3 times.
7. Unthread the roller arm nut (b) from the trigger housing (c) and remove the roller arm (figure 9).
8. Remove the trigger housing from the paint tube. Clean the trigger housing, roller arm assembly, and roller cover by hand using warm, soapy water.

Note: Be sure to remove all remaining paint residue from the connecting areas of each component, specifically the inside of the trigger housing and the roller arm nut, and the area where the roller arm nut connects to the trigger housing.

Figure 7

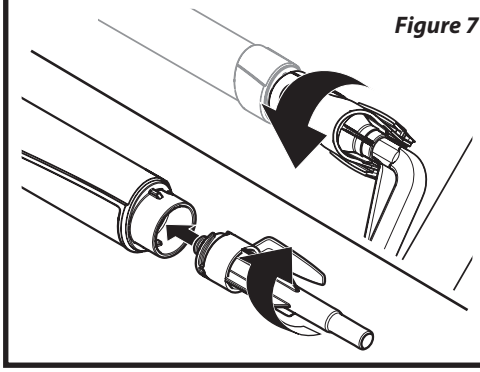


Figure 8

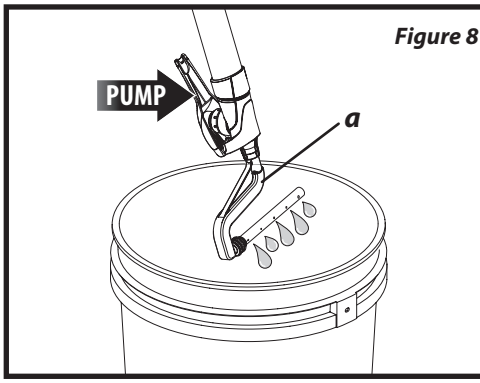
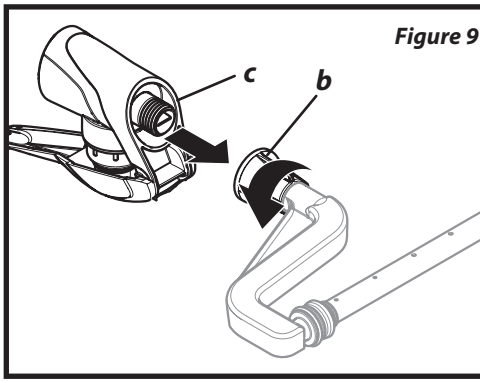


Figure 9



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